

## Condition

Applicable Vehicles					
Model(s)	Year	Eng. Code	Trans. Code	VIN Range From	VIN Range To
Jetta, Taos, Tiguan	2024	All	All	NA	NA
Jetta, Taos	2025	All	All	NA	NA

Revision Table			
Instance Number	Published Date	Version Number	Reason for Update
2079033/1	11/13/2025	90-25-01	Original publication.

### Notice:

This technical bulletin must be read in its entirety before attempting the software update.

If software updates or flash campaigns/actions are performed on a vehicle, a charger with at least 70A charging current **MUST** be used in order to avoid problems during the updates and flash campaigns /actions.

This technical bulletin only applies to the vehicle groups specified above with PR code 7J1.

### The customer may report one or both of the following symptoms:

Instrument cluster has no image(s)

No start

## Technical Background

This procedure resolves the concerns specified above by updating the instrument cluster -J285- to the latest software level (5885 or 6857).

Model year 2024 vehicles will accept the update to SW 5885.

Model year 2025 vehicles will accept the update to SW 6857.

## Production Solution

NA

## Service

### Software Update Procedure

Connect MTRMSP0702 battery maintainer/charger to the vehicle's 12 volt battery.

Switch the ignition to the ON position.

Check the current software level using the following steps (depending on the system):

Connect ODIS to the vehicle's Data Link Connector (DLC).

Initiate Guided Fault Finding (GFF) and allow the tester to complete interrogation of all vehicle modules.

Once interrogation is complete, observe the SW level displayed for address 0017, Instrument cluster.

0076	0	Parking aid (Not yet identified) (--- --- ---)
00C6	0	High-voltage battery charger (Not yet identified) (--- --- ---)
00D6	0	Light control left 2 (00D6 - Left light control 2) (992941571AG 9104 LED1L )
0017	0	Instrument cluster (0017 - Instrument Cluster) (2GJ920410E <b>6851</b> KOMBI )
8127	0	Torque vectoring, rear axle, right (Not yet identified) (--- --- ---)
0047	0	Sound system (Not yet identified) (--- --- ---)

For MY24 vehicles, if the SW level is greater than or equal to 5885, this work procedure does not apply.

For MY25 vehicles, if the SW level is greater than or equal to 6857, this work procedure does not apply.

Click on the "Special Functions" tab.

Select "Adapting software".

Select option 2 "SVM via action code".

When prompted, enter action code **516C**.

Follow all prompts through completion of the test plan.

Once the test plan is completed, exit GFF.

## Warranty

To determine if this procedure is covered under Warranty, always refer to the Warranty Policies and Procedures Manual					
Model(s)	Year(s)	Eng. Code(s)	Trans. Code(s)	VIN Range From	VIN Range To
Jetta, Taos, Tiguan	2024	All	All	All	All

Jetta, Taos	2025	All	All	All	All
<b>SAGA Coding</b>					

<b>Claim Type:</b>	<b>Use applicable Claim Type <sup>1)</sup></b>				
<b>Service Number:</b>	<b>Damage Code</b>	<b>HST</b>	<b>Damage Location (Depends on Service No.)</b>		
9025	0039	--	--		
<b>Parts Manufacturer</b>	Jetta, Taos, Tiguan		MY 2024- 3ME <sup>2)</sup> MY 2025-VOA <sup>2)</sup>		
<b>Labor Operation <sup>3)</sup></b> : GFF functions (including Battery Charge)		01500010 = See Elsa for latest time units.			
<b>Labor Operation <sup>3)</sup></b> : Update programming SVM		See GFF Time expenditure			
<b>Diagnostic Time <sup>4)</sup></b>					
<b>GFF Time expenditure</b>	01500060 = Actual GFF print out. 70 TU max.		YES		
<b>Road Test</b>	01210002 = 00 TU 01210004 = 00 TU		NO		
<b>Technical Diagnosis</b>	01320000 = 00 TU max.		NO		
<b>Claim Comment: Input "As per Technical Bulletin 2079033" in comment section of Warranty Claim.</b>					
<p><sup>1)</sup> Vehicle may be outside any Warranty in which case this Technical Bulletin is informational only</p> <p><sup>2)</sup> Code per warranty vendor code policy.</p> <p><sup>3)</sup> Labor Time Units (TUs) are subject to change with ELSA updates.</p> <p><sup>4)</sup> Documentation required per Warranty Policies and Procedures Manual.</p>					

**Required Parts and Tools**

No Special Parts required.

<b>Tool Description</b>	<b>Tool Number</b>
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Midtronics Battery Maintainer	MYRMSP0702
VAS Diagnostic Tool	VAS 6150/X & VAS 6160/X with ODIS Service with current online updates

## Additional Information

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